HOME GATEWAY DEVICE

Publication number: JP2003069599

Publication date: 2003-03-07

Inventor: HORIE HIROMITSU; TARUI YUJI; OTSU KATSUYOSHI; TAKASHIMA KAZUHITO

Applicant: FUJITSU LTD

Classification:

- international:

G06Q10/00; G06F13/00; G06F15/00; H04L12/24; H04L12/28; H04L12/46; H04L12/66; H04Q9/00; G06Q10/00; G06F13/00; G06F15/00; H04L12/24;

H04L12/28; H04L12/46; H04L12/66; H04Q9/00; (IPC1-7): H04L12/46; G06F13/00; G06F15/00; G06F17/60;

H04L12/66; H04Q9/00 - European: H04L12/24; H04L12/28H

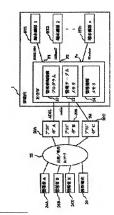
Application number: JP20010253979 20010824 Priority number(s): JP20010253979 20010824 Also published as:

US6968376 (B2) US2003041137 (A1)

Report a data error here

Abstract of JP2003069599

PROBLEM TO BE SOLVED: To provide a versatile home gateway device capable of transmitting different management information to different external management terminals with different transmission timings when connected to different types of household electrical appliances. SOLUTION: Depending on the home terminal equipment (household electrical appliances), the home gateway device makes it possible to freely select a form of transmitting management information for each home terminal equipment only by setting up in memory a management table having management information to be transmitted, destination addresses, etc. Consequently, the versatile home gateway device can be provided.



Data supplied from the esp@cenet database - Worldwide